EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12	((sensor or biosensor) and ((gold or au or silver or Ag or nickel or Ni or lead or pb or copper or Cu or platinum or Pt or metal or noble) near3 (particle or bead or sphere or nanoparticle or nano-particle))).ab.	USPAT	OR	OFF	2007/10/24 14:48
L13	51	((enhanc\$ or nucleat\$) near5 ((gold or au or silver or Ag or nickel or Ni or lead or pb or copper or Cu or platinum or Pt or metal or noble) near3 (particle or bead or sphere or nanoparticle or nano-particle))) and (sensor or biosensor)	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/10/24 15:45
L14	5	((enhanc\$ or nucleat\$) near5 ((gold or au or silver or Ag or nickel or Ni or lead or pb or copper or Cu or platinum or Pt or metal or noble) near3 (particle or bead or sphere or nanoparticle or nano-particle))) and (422/82.05-82.09;73/865).ccls.	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/10/24 15:47
S14 6	18349	(voltammetry or electrode) and (complex or ligand or complementary or binding or DNA or rna or nucleic or antibod\$ or antigen)	EPO; JPO; DERWENT	OR	OFF	2007/10/24 11:44
S14 7	621	(voltammetry or electrode) and (complex or ligand or complementary or bind\$) and (DNA or rna or nucleic or antibod\$ or antigen or biomolecule)	EPO; JPO; DERWENT	OR	OFF	2007/10/24 11:40
S14 8	7	S147 and ((gold or au or silber or Ag or nickel or Ni or lead or pb or copper or Cu or platinum or Pt or metal or noble) near3 (particle or bead or sphere or nanoparticle or nano-particle))	EPO; JPO; DERWENT	OR	OFF	2007/10/24 11:42
S14 9	7	S147 and ((gold or au or silver or Ag or nickel or Ni or lead or pb or copper or Cu or platinum or Pt or metal or noble) near3 (particle or bead or sphere or nanoparticle or nano-particle))	EPO; JPO; DERWENT	OR	OFF -	2007/10/24 11:45
S15 0	90495	(voltammetry or electrode) and (complex or ligand or complementary or binding or DNA or rna or nucleic or antibod\$ or antigen)	USPAT	OR	OFF	2007/10/24 11:59

EAST Search History

S15 1	1285	((voltammetry or electrode or electrochemical) and (complex or ligand or complementary or binding or DNA or rna or nucleic or antibod\$ or antigen)).ab.	USPAT	OR	OFF	2007/10/24 11:45
S15 2	49	S151 and ((gold or au or silver or Ag or nickel or Ni or lead or pb or copper or Cu or platinum or Pt or metal or noble) near3 (particle or bead or sphere or nanoparticle or nano-particle))	USPAT	OR	OFF	2007/10/24 12:00

(FILE 'HOME' ENTERED AT 14:43:21 ON 24 OCT 2007) FILE 'CAPLUS' ENTERED AT 14:43:28 ON 24 OCT 2007 912 SEA ((SENSOR OR BIOSENSOR) AND ((GOLD OR AU OR SILVER OR AG Ll OR NICKEL OR NI OR LEAD OR PB OR COPPER OR CU OR PLATINUM OR PT OR METAL OR NOBLE) (3A) (PARTICLE OR BEAD OR SPHERE OR NANOPARTICLE OR NANO-PARTICLE))) L2132346 SEA ((REDUC? OR OXIDIZ?) (5A) (GOLD OR AU OR SILVER OR AG OR NICKEL OR NI OR LEAD OR PB OR COPPER OR CU OR PLATINUM OR PT OR METAL OR NOBLE)) 44 SEA L1 AND ((REDUC? OR OXIDIZ?) (5A) (GOLD OR AU OR SILVER OR L3 AG OR NICKEL OR NI OR LEAD OR PB OR COPPER OR CU OR PLATINUM OR PT OR METAL OR NOBLE)) 8 SEA L1 AND ((REDUC? OR OXIDIZ?) (5A) (PARTICLE OR BEAD OR L4SPHERE OR NANOPARTICLE OR NANO-PARTICLE)) 44 SEA L3 OR L4 L5 L6 17 SEA L5 AND PY<2004 D 1-17 ALL FILE 'STNGUIDE' ENTERED AT 14:47:30 ON 24 OCT 2007 L7 O SEA (SENSOR OR BIOSENSOR) AND ((REDUC? OR OXIDIZ?) (5A) (PARTICLE OR BEAD OR SPHERE OR NANOPARTICLE OR NANO-PARTICLE)) FILE 'CAPLUS' ENTERED AT 14:54:18 ON 24 OCT 2007 49 SEA (SENSOR OR BIOSENSOR) AND ((REDUC? OR OXIDIZ?) (5A) L8 (PARTICLE OR BEAD OR SPHERE OR NANOPARTICLE OR NANO-PARTICLE) 751 SEA (SENSOR OR BIOSENSOR) AND ((REDUC? OR OXIDIZ?) (5A) (GOLD L9 OR AU OR SILVER OR AG OR NICKEL OR NI OR LEAD OR PB OR COPPER OR CU OR PLATINUM OR PT OR METAL OR NOBLE)) 408 SEA ((SENSOR OR BIOSENSOR) AND ((REDUC? OR OXIDIZ?) (5A) L10 (GOLD OR AU OR SILVER OR AG OR NICKEL OR NI OR LEAD OR PB OR COPPER OR CU OR PLATINUM OR PT OR METAL OR NOBLE)))/AB L11 88 SEA L10 AND (VOLTAGE OR POTENTIAL OR POTENTIOSTAT OR GALVANOSTA 125 SEA (L11 OR L8) NOT ((L3 OR L4 OR L5 OR L6)) L12 83 SEA L12 AND PY<2004 L13 D 1-40 ALL FILE 'STNGUIDE' ENTERED AT 14:56:42 ON 24 OCT 2007 O SEA (SENSOR OR BIOSENSOR) AND ((VOLTAGE OR POTENTIAL) (5A) L14 DEPOSIT? (5A) (GOLD OR AU OR SILVER OR AG OR NICKEL OR NI OR LEAD OR PB OR COPPER OR CU OR PLATINUM OR PT OR METAL OR NOBLE)) FILE 'CAPLUS' ENTERED AT 15:00:55 ON 24 OCT 2007 L15 17 SEA (SENSOR OR BIOSENSOR) AND ((VOLTAGE OR POTENTIAL) (5A) DEPOSIT? (5A) (GOLD OR AU OR SILVER OR AG OR NICKEL OR NI OR LEAD OR PB OR COPPER OR CU OR PLATINUM OR PT OR METAL OR

FILE 'STNGUIDE' ENTERED AT 15:01:28 ON 24 OCT 2007

NOBLE))

D 1-11 ALL

L16

11 SEA L15 AND PY<2004

- L17 0 SEA (SENSOR OR BIOSENSOR) AND ((POTENTIAL OR VOLTAGE) (5A)
 DEPOSIT? (5A) (PARTICLE OR BEAD OR SPHERE OR NANOPARTICLE OR
 NANO-PARTICLE))
- FILE 'CAPLUS' ENTERED AT 15:02:44 ON 24 OCT 2007
 L18 0 SEA (SENSOR OR BIOSENSOR) AND ((POTENTIAL OR VOLTAGE) (5A)

		DEPOSIT? (5A) (PARTICLE OR BEAD OR SPHERE OR NANOPARTICLE OR NANO-PARTICLE)
T 1 Q	196	SEA (SENSOR OR BIOSENSOR) AND ((AU OR GOLD) AND (AG OR
בדנד	196	
		SILVER)) AND ((PARTICLE OR BEAD OR SPHERE OR NANOPARTICLE OR
T 0 0	4.5	NANO-PARTICLE))
L20	45	SEA ((SENSOR OR BIOSENSOR) AND ((AU OR GOLD) AND (AG OR
		SILVER)) AND ((PARTICLE OR BEAD OR SPHERE OR NANOPARTICLE OR
	1	NANO-PARTICLE)))/AB
L21	20	SEA L20 AND PY<2004
		D 1-20 ALL
		WITH THE THE AC ALL ON A COM CASE
		UIDE' ENTERED AT 15:06:01 ON 24 OCT 2007
L22	. 0	SEA (SENSOR OR BIOSENSOR) AND ((ENHANC? OR NUCLEAT?) (5A)
		(GOLD OR AU OR SILVER OR AG OR NICKEL OR NI OR LEAD OR PB OR
		COPPER OR CU OR PLATINUM OR PT OR METAL OR NOBLE))
	בדו. ביראסו.	US' ENTERED AT 15:26:32 ON 24 OCT 2007
L23		SEA (SENSOR OR BIOSENSOR) AND ((ENHANC? OR NUCLEAT?) (5A)
1123	310	(GOLD OR AU OR SILVER OR AG OR NICKEL OR NI OR LEAD OR PB OR
		COPPER OR CU OR PLATINUM OR PT OR METAL OR NOBLE))
L24	240	SEA ((SENSOR OR BIOSENSOR) AND ((ENHANC? OR NUCLEAT?) (5A)
1124	240	(GOLD OR AU OR SILVER OR AG OR NICKEL OR NI OR LEAD OR PB OR
	•	COPPER OR CU OR PLATINUM OR PT OR METAL OR NOBLE)))/AB
L25	220	SEA L24 NOT ((L11 OR L8) OR ((L3 OR L4 OR L5 OR L6)))
L25		SEA L25 AND PY<2004
		SEA L26 AND (BIND? OR COMPLEMENTARY OR HYBRID? OR DNA OR RNA
L27	22	
		OR NUCLEIC)
		D 1-22 ALL

FILE 'STNGUIDE' ENTERED AT 15:29:01 ON 24 OCT 2007